corded within the district of Creuddyn, Llandudno. *Llandudno Field Naturalist*.

Various: Reports and Proceedings of Lancashire and Cheshire Entomological Society.

## ANTICHLORIS ERIPHIA FAB. (LEPIDOPTERA : CTENUCHIDAE), FIRST RECORD FOR BRITAIN

By R. J. BARNETT\*

On 6th February 1985 Mrs. F. Gardner of Queniborough, Leicester brought in to the New Walk Museum, Leicester, a living specimen of a black and green moth, similar in shape and appearance to a burnet moth. A bunch of bananas had been purchased by Mrs. Gardner on the 1st February from Leicester Market. The moth had emerged from a yellow fibrous cocoon which was still attached to one of the bananas.

I established that the moth belonged to the family Ctenuchidae, and then sent it to the British Museum (Natural History) for specific determination. Mr. D. J. Carter kindly identified it as *Antichloris eriphia* Fab. The similar *A. viridis* Druce is a relatively common import to Britain amongst banana consignments and hence is listed by Bradley and Fletcher, 1979. This is the first known occurrence of *A. eriphia* in this country. Other specimens in collections may have been mis-identified in the past as *A. viridis*. This may be checked by reference to the characteristic pointed shape of the hind wing in *A. eriphia*.

A. eriphia has a fairly widespread distribution across tropical South America and other specimens could easily be imported to Britain accidentally. This particular specimen (and its freeze-dried cocoon and banana) are now held in the collections of Leicestershire Museums, accession number Z63.1985.1 and .2.

## Acknowledgements

My thanks to Mr. D. J. Carter for identifying the specimen and for providing further information.

## Reference

Bradley, J. D; and Fletcher, D. S. 1979. A Recorder's Log Book or Label List of British Butterflies and Moths. Curwen Books.

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